

**AMENDMENTS TO THE SPECIFICATION**

Please amend paragraph [071] on page 14, as follows:

Computer 900 can communicate with computers 901 and 902 over network 990. Computer 900 has processor 910, memory 920, bus 930, and optionally, input device 940 and output device 950 (I/O devices, user interface 960). As illustrated, various embodiments of the invention may be implemented by computer program product 100 (CPP)[[.]] and carrier 970 and signal 980. Signal 980 may be used to transmit data between computers.

Please amend paragraph [080] on page 16, as follows:

Carrier 970 is illustrated outside computer 900. for communication CPP 100 to computer 900, carrier 970 is conveniently inserted into input device 940. Carrier 970 is implemented as any computer readable medium, such as a medium largely explained above (cf. memory 920). Generally, carrier 970 is an article of manufacture having a computer readable medium with computer readable program code to cause the computer to perform methods of the present invention. ~~Further, signal 980 can also embody computer program product 100.~~